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Serial Number: 10/685,810

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JS 20060017579 A1	US- PGPUB	20060126	35	Acoustic alert communication system with enhanced signal to noise capabilities	340/628	Albert; David E. et al.
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JS 20050234356 A1	US- PGPUB	20051020		System and method for correlating implant and non-implant data	600/510	Rowlandson, G. Ian et al.
JS 20050234354 A1	US- PGPUB	20051020		System and method for assessing a patient's risk of sudden cardiac death	600/509	Rowlandson, G. Ian et al.
JS 20050234313 A1	US- PGPUB	20051020		System and method for correlating sleep apnea and sudden cardiac death	600/301	Rowlandson, G. Ian et al.
JS 20050203431 A1	US- PGPUB	20050915		Respiration monitoring system and method	600/529	Brodnick, Donald E. et al.
JS 20050165319 A1	US- PGPUB	20050728		Portable ECG device with wireless communication interface to remotely monitor patients and method of use	600/509	Brodnick, Donald Eugene et al.
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JS 20050154287 A1	US- PGPUB	20050714		Systems and methods for determining the electrical activity of a material	600/407	Schluter, Paul S.
JS 20050131282 A1	US- PGPUB	20050616		Apparatus and method for acquiring oximetry and electrocardiogram signals	600/323	Brodnick, Donald E. et al.
JS 20050113704 A1	US- PGPUB	20050526		Patient monitoring system that incorporates memory into patient	600/513	Lawson, Corey J. et

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JS 20050101844 A1	US- PGPUB	20050512		System and method for linking patient monitoring data to patient identification	600/300	Duckert, David Wayne et al.
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JS 20050075067 A1	US- PGPUB	20050407		Wireless subject monitoring system	455/1	Lawson, Corey J. et al.
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JS 20040254481 A1	US- PGPUB	20041216		Methods and systems for monitoring respiration	600/484	Brodnick, Donald E.
JS 20040236188 A1	US- PGPUB	20041125		Method and apparatus for monitoring using a mathematical model	600/300	Hutchinson, George M. et al.
JS 20040024327 A1	US- PGPUB	20040205		Method and apparatus for real time display of filtered electrocardiogram data	600/509	Brodnick, Donald Eugene
JS 20040015089 A1	US- PGPUB	20040122		Method and apparatus for generating a twelve-lead ECG from fewer than ten electrodes	600/509	Brodnick, Donald Eugene
JS 20030153840 A1	US- PGPUB	20030814		Physiological-signal-analysis device having a plurality of electrode leads	600/509	Brodnick, Donald E. et al.
JS 20030088275 A1	US- PGPUB	20030508		PORTABLE PATIENT MONITOR WITH DEFIBRILLATOR/PACEMAKER INTERFACE AND BATTERY POWER MANAGEMENT	607/5	Palmer, Michael J. et al.
JS 20030078089 A1	US- PGPUB	20030424		Gaming device having a mechanical award indicator	463/16	Gray, James M. et al.
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JS 20030045804 A1	US- PGPUB	20030306		Method and apparatus for generating electrocardiogram precordial leads using a precordial central terminal	600/509	Brodnick, Donald E.
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JS 6077299 A	USPAT	20000620		Non-invasively adjustable valve implant for the drainage of aqueous humor in glaucoma	623/24	Adelberg; Daniel A. et al.
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JS 5046504 A	USPAT	19910910		Method and apparatus for analyzing and interpreting electrocardiograms using spectro-temporal mapping	600/509	Albert; David E. et al.
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